



FORM PTO-1449		DOCKET NUMBER SHX 333	APPLICATION NUMBER 10/694,616			
SUPPLEMENTAL INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANTS Fujio Suzuki et al.				
		FILING DATE October 23, 2003	GROUP ART UNIT			
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
Ly	2002/0091158	7/11/2002	Flore			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
Ly	0 255 420	7/7/1987	EPO			
Ly	0 687 465	5/16/1994	EPO			
Ly	WO02/072084	9/19/2002	PCT			
OTHER DOCUMENTS						
Partial European Search Report, EP 03 25 6769, 2/27/2004.						
Ly	Takei et al., "Glycyrrhizin (GR) Inhibits the Spontaneous Production of Monocytes Chemoattractant Protein-1 (MCP-1) by Peripheral Blood Mononuclear Cells (PBMC) Derived from Patients with AIDS," Abstract T-14, ASM 101 st General Meeting, 5/22/2001.					
Ly	Suzuki et al., "Glycyrrhizin Inhibits the Production of Monocyte Chemoattractant Protein 1 (MCP-1) in Cultures of T Cells and Macrophages," Abstract 327, <i>Journal of Leukocyte Biology</i> , Supplement 2001.					
Ly	Pollard et al., "Glycyrrhizin Inhibits the Production of Monocyte Chemoattractant Protein 1 (MCP-1) in Cultures of Healthy Peripheral Blood Lymphocytes (PBL) Stimulated by IL-10," Abstract 108.4, <i>Chemokines and Receptors</i> , page A1091, date unknown.					
Ly	Takei et al., "Glycyrrhizin Inhibits the Production of Monocyte Chemoattractant Protein 1 (MCP-1) in Cultures of Healthy Peripheral Blood T Cells Stimulated with IL-1 β ," Abstract E-28, ASM 102 nd General Meeting, 5/21/2002.					
Ly	Utsunomiya et al., "Effects of Glycyrrhizin, an Active Component of Licorice Roots, on <i>Candida albicans</i> Infection in Thermally Injured Mice," <i>Clin Exp Immunol.</i> , Vol. 116, pp. 291-298, 1999.					
Ly	Utsunomiya et al., "Glycyrrhizin Improves the Resistance of MAIDS Mice to Opportunistic Infection of <i>Candida albicans</i> , Through the Modulation of MAIDS-Associated Type 2 T Cell Responses," <i>Clinical Immunology</i> , Vol.95, pp. 145-155, 2000.					
Ly	Sekizawa et al., "Glycyrrhizin Increases the Survival of Mice With Herpes Simplex Encephalitis," <i>Acta Virologica</i> , Vol. 45, pp. 51-54, 2001.					
Ly	Utsunomiya et al., "Glycyrrhizin (20 β -carboxy-11-oxo-30-norolean-12-en-3 β -yl-2-O- β -D-glucopyranuronosyl- α -D-glucopyranosiduronic acid) Improves the Resistance of Thermally Injured Mice to Opportunistic Infection of Herpes Simplex Virus Type 1," <i>Immunology Letters</i> , Vol.44, pp. 59-66, 1995.					
EXAMINER G. Peck		DATE CONSIDERED 9/13/2006				



SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION		DOCKET NUMBER SHX 333		APPLICATION NUMBER 10/694,616		
		APPLICANTS Fujio Suzuki et al.				
		FILING DATE October 23, 2003		GROUP ART UNIT		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROP.
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
OTHER DOCUMENTS						
4p	Karpus et al., "Differential CC Chemokine-Induced Enhancement of T Helper Cell Cytokine Production," <i>Journal of Immunology</i> , Vol. 158 ('997), pp. 4129-4136. •					
4p	Vicenzi et al., "Divergent Regulation of HIV-1 Replication in PBMC of Infected Individuals by CC Chemokines: Suppression by RANTES, MIP-1 α , and MCP-3, and Enhancement by MCP-1, <i>Journal of Leukocyte Biology</i> , Vol. 68 (2000), pp. 405-412. •					
4p	Karpus et al., "Monocyte Chemotactic Protein 1 Regulates Oral Tolerance Induction by Inhibition of T Helper Cell 1-Related Cytokines," <i>The Journal of Experimental Medicine</i> , Vol. 187 (1998), pp. 733-741. •					
4p	Sozzani et al., "Interleukin 10 Increases CCR5 Expression and HIV Infection in Human Monocytes," <i>The Journal of Experimental Medicine</i> , Vol. 187 (1998), pp. 439-444. •					
4p	Gu et al., "Control of T _H 2 Polarization by the Chemokine Monocyte Chemoattractant Protein-1," <i>Nature</i> , Vol. 404, pp. 407-411. •					
EXAMINER <i>G. Pehler</i>			DATE CONSIDERED <i>9/13/2004</i>			